

## AMENDMENT TO THE CLAIMS

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

1. (currently amended) A device ~~which is provided for fixing~~ arranged in a motor vehicle ~~and is intended for cleaning a window or headlamp lens,~~ comprising:
  - ~~having~~ a washing nozzle retained by a nozzle holder, ~~and~~
  - ~~having~~ means for adjusting ~~the~~ an angle of inclination of the washing nozzle, ~~characterized in that the means for adjusting the angle of inclination of the washing nozzle (9) are being formed in relation to the nozzle holder (4), and~~
  - wherein the washing nozzle is fixed in an insert arranged in the nozzle holder, the insert retained in a rotatable manner and comprising a washing nozzle having a cutout which generates a washing-fluid jet, the insert further being divided along a longitudinal axis into two substantial half-cylinders or half-cones, the half-cylinders or half-cones lying one upon the other by way of their section planes from the formation of a cylinder or cone, the half-cylinders or half-cones further being connected integrally to one another at one edge of their section planes such that they can be swung together to form a cylinder or cone.
2. (cancelled)
3. (currently amended) The device according to claim 1 ~~or 2, characterized in that wherein~~ the nozzle holder (4) in the region of the washing nozzle (9), has a large opening (11) in comparison with a diameter of a washing-fluid jet which can be generated by the washing nozzle (9).
4. (currently amended) The device ~~as claimed in at least one of the preceding claims, characterized in that~~ according to claim 1, wherein the nozzle holder (4) has a chamber (13) which is arranged immediately upstream of the insert (6) or the washing

nozzle (9), as seen in the direction of flow, and, in order to connect a washing-agent supply to the washing nozzle (9), is formed over the entire pivoting range thereof.

5. (currently amended) The device ~~as claimed in at least one of the preceding claims, characterized in that~~ according to claim 1, wherein the nozzle holder (4) is in mushroom form and, on the underside of its head region, has latching means (7, 8) which ~~are~~ is provided for connecting it to a bodywork panel (3).

6. (currently amended) The device ~~as claimed in at least one of the preceding claims, characterized in that~~ according to claim 1, wherein the insert (6) or the washing nozzle (9) is formed cylindrically or conically and has means which are accessible from outside the nozzle holder (4) and are intended for the attachment of a turning tool.

7. (currently amended) The device according to claim 1, wherein the cutout which generates the washing-fluid jet is a bore. ~~The device as claimed in at least one of the preceding claims, characterized in that the insert (6) is designed as a washing nozzle (9), the insert (6) having a cutout (16) which generates the washing fluid jet (14).~~

8. (cancelled).

9. (currently amended) ~~The device as claimed in claim 8~~ The device according to claim 7, wherein, ~~characterized in that~~ the bore (16) tapers continuously or in a step-like manner downstream.

10. (currently amended) The device ~~as claimed in~~ according to claim 7, ~~characterized in that~~ wherein the insert (6) is divided, along its longitudinal axis (15), into two half-cylinders connection of the half-cylinder (6a, 6b) or half-cones, and in that the half-cylinders (6a, 6b) or half-cones lie one upon the other by way of their section planes (19a, 19b) from the formation of a cylinder or cone has a film hinge.

11. (cancelled).

12. (currently amended) The device ~~as claimed in either of claims 10 and 11,~~  
~~characterized in that~~according to claim 10, wherein the cutout (16) which generates  
the washing-fluid jet (14) is arranged in the region of at least one section plane (19a,  
~~19b~~) of a half-cylinder (6a, ~~6b~~) or half-cone.
13. (currently amended) The device ~~as claimed in claim 12, characterized in that~~  
~~according to claim 10, wherein~~ the cutout (16) which generates the washing-fluid jet  
(14) is arranged in the region of a section plane (~~19b~~) of a half-cylinder (~~6b~~) or half-  
cone, and in that the section planes (~~19a~~) of the second half-cylinder (6a) or half-cone  
is designed as a sealing surface (~~19a~~).
14. (currently amended) The device ~~as claimed in one of claims 10 to 13,~~  
~~characterized in that~~according to claim 1, wherein the cutout (16) is a fluidic  
structure (21) which generates an oscillating washing-fluid jet (14).
15. (currently amended) The device ~~as claimed in one of claims 10 to 14,~~  
~~characterized in that~~according to claim 1, wherein shaped elements (23, 24),  
preferably spikes, protrusions, grooves, bores, are arranged on the half-cylinders (6a,  
~~6b~~) or half-cones.